EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	54	("3543245"	USPAT	OR	OFF	2006/02/06
	04	"3661405"	OGIA	1		13:51
		"3949372"				1.0.0.
		"4077058"				
		"4084235"				
		"4274138"				-
		"4575797" I				
		"4774652"				
		"4782443"				-
		"4835734"				
		"4839797"				***************************************
		"4868740"				****
		"4876639"				
		"5193158"	***			*******
		"5280593"				******
		"5307504"				
		"5335331"				***************************************
		"5420992" İ				
		"5438668"				****
		"5463700" i				***************************************
		"5467134"	***			***************************************
		"5481684" j	***			-
		"5481693"	***			****
		"5519873" İ				***************************************
		"5542059" i				****
		"5546552" j				
		"5568646"				
		"5574887"				***************************************
		"5574927"				
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		"5598546"				
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	•	"5652852"				*******
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		"5740461"	***			******
		"5758115"	*****			******
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		"5796973"				*****
		"5828859"				******
		"5854913"				******
		"5867681"	***			******
		"5867682"				

		"5896519" "5905893" "5954830" "6012138" "6021265" "6651160").PN.	***************************************			
S2	3515	recod\$3	USPAT	OR	ON	2006/02/06 15:24
S3	28	S2 near3 parallel	USPAT	OR	ON	2006/02/06 15:25
S4	5480	expand\$4 near2 (instruction or operation)	USPAT	OR	ON	2006/02/06 15:25
S7	90	S2 near2 (plural or multiple or two or many)	USPAT	OR	ON	2006/02/06 15:26
S10	169	expand\$4 near3 immediate	USPAT	OR	ON	2006/07/26 09:21
S11	141	S2 near2 (instruction or operation)	USPAT	OR	ON	2006/02/06 15:27
S12	1	S11 same S4	USPAT	OR	ON	2006/02/06 15:28
S13	1	S2 same S4	USPAT	OR	ON	2006/02/06 15:29
S14	0	S7 same S10	USPAT	OR	ON	2006/02/06 15:29
S15	4	S4 same S10	USPAT	OR	ON	2006/02/07 10:50
S16	1576	expand near2 (instruction or operation)	USPAT	OR	ON	2006/02/07 10:50
S17	6470	(plural or dual or two or multiple) near2 decoder	USPAT	OR	ON	2006/02/07 10:51
S18	0	S16 with S17	USPAT	OR	ON	2006/02/07 10:51
S19	0	S16 same S17	USPAT	OR	ON	2006/02/07 10:51
S20	21699	(expand\$4 or extend\$4) near2 (instruction or operation)	USPAT	OR	ON	2006/02/07 10:52
S21	63	S20 with (immediate)	USPAT	OR	ON	2006/07/26 09:22
S22	5	S21 and "parallel decode"	USPAT	OR	ON	2006/07/26 09:21

S23	22310	(expand\$4 or extend\$4) near2 (instruction or operation)	USPAT	OR	ON	2006/07/26 09:21
S24	65	S23 with (immediate)	USPAT	OR	ON	2006/07/26 09:21
S25	5	S24 and "parallel decode"	USPAT	OR	ON	2006/07/26 09:21
S26	5	S25	USPAT	OR	ON	2006/07/26 09:21
S27	65	S24	USPAT	OR	ON	2007/01/07 17:25
S28	0	S24S26	USPAT	OR	ON	2007/01/07 17:25
S29	2166547	"26"	USPAT	OR	ON	2007/01/07 17:25
S30	22815	(expand\$4 or extend\$4) near2 (instruction or operation)	USPAT	OR	ON	2007/01/07 17:25
S31	66	S30 with (immediate)	USPAT	OR	ON	2007/01/07 17:25
S32	5	S31 and "parallel decode"	USPAT	OR	ON	2007/01/07 17:25
S33	5	S32	USPAT	OR	ON	2007/01/07 17:25
S34	5	S33	USPAT	OR	ON	2007/01/07 17:25
\$35	77	"712".clas. (multiple or two or several or many) near5 cycle near5 decoder\$1	US PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/11/19 11:48
S36	0	"712".clas. multi- cycle near3 decoder	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/11/19 11:48
S37	1	"712".clas. multi- cycle near3 decoder \$1	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/11/19 12:00
S38	11	"712".clas. multicycle near3 decoder\$1	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/11/19 12:17
S39	117	intel "decode 1"	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/11/19 12:20

S40	5604	first adj1 decod\$4 same second adj1 decod\$4	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/11/19 12:20
S41	407	"712".clas. first adj1 decod\$4 same second adj1 decod \$4	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/11/19 12:27
S42	17	"712".clas. first adj1 decod\$4 same second adj1 decod \$4 same series	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/11/19 12:30
S43	12	"712".clas. multiple near2 cycle\$1 near5 decoder\$1	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/11/19 12:32
S44	0	intel near5 extended near5 pipeline	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/11/19 12:36
S45	1	intel with superpipeline\$1	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/11/19 12:37
S46	316	"712".clas. superpipeline\$1	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/11/19 12:37
S47	50	"712".clas. superpipeline\$1 decoders	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/11/19 12:39
S48	175	"712".clas. pipeline same D1 same D2	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/11/19 12:42
S 49	48	"712".clas. pipeline same D1 same D2 same decoder\$1	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2007/11/19 12:42
S50	2051	"712".clas. translat \$4 same ((instruction near2 set\$1) or architecture)	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2008/05/28 12:28
S51	1106	"712".clas. translat \$4 same instruction near2 set\$1	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2008/05/28 12:37
S52	246	"712".clas. (translator or translater) same instruction near2 set\$1	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2008/05/28 12:38

S53	132	"712".clas. (translator or translater) with instruction near2 set\$1	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2008/05/28 12:38
S54	184	"712".clas. (translator or translater) with ((instruction near2 set\$1) or architecture)	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2008/05/28 13:46
S55	0	"712".clas. (translator or translater) with ((instruction near2 set\$1) or architecture) same setup near2 instruction	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2008/05/28
S56	8	"712".clas. (translator or translater) with ((instruction near2 set\$1) or architecture) same (setup or initialize or translate or prepare) near2 instruction	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2008/05/28 13:47
S57	0	"712".clas. (translator or translater) with ((instruction near2 set\$1) or architecture) same (setup or initialize or prepare) near2 instruction	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2008/05/28 13:48
S58	37	"712".clas. (translator or translater) with ((instruction near2 set\$1) or architecture) same "first instruction" same "second instruction"	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2008/05/28

S59	[1	"712".clas. (translator or	US-PGPUB; USPAT; USOCR;	AND	OFF	2008/05/28 13:52
	***	translater) with ((instruction near2 set\$1) or	DERWENT			
		architecture) same (toggle or switch) near2 instruction	***************************************			

^{5/28/2008 4:45:31} PM

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